

Response to Rule 312 Communication

Application No.

08/266,154

Applicant(s)

Morrison et al

Examiner

Julie E. Reeves, Ph.D.

Group Art Unit 1642



	The petition filed onexaminer for consideration on the merits.	under 37 CFF	R 1.312(b) is granted.	The paper has been to	forwarded to the
	CAGITITION TO CONDICIONATION OF CITE INC.			•	
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X	The amendment filed on	8 under 37	CFR 1.31.2 has been	considered, and has b	een:
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	emitered as directed to matters of form not affecting the scope of the invention (Order 3311).				
	disapproved. See explanation below.				
	entered in part. See explanation belov	V	•	,	
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Amdt raises 112, 1st & 2nd and new matter issues concerning expression of "specifically associated peptides chains, each chain derived from an immunoglobulin" because (1) " derived" is indefinite, (2) the spec fails to provide enablement for production of antibodies which express less than an entire variable constant domain and (3) the spec clearly states on page 10 lines 1 & 35 that the antigen binding protein would have a constant domain. Further, the remarks presented in paper not 63, pages 4-5 are not commensurate in scope with the claims, as written, because they specify that a variable region and constant region must be present, however, the claims encompass antigen-binding proteins with less than a variable region and constant region. It is noted that the spec (page 10, lines 1&35) does provide support for antigen-binding proteins which contain a variable domain and a constant domain (constant region is made up of three constant domains and a hinge region). Claims reciting these limitations would be considered favourably.

LILA FEISEE
SUPERVISORY PATENT EXAMINER